PROJECT 11: STOPWATCH

Digital Logic Project Submission Form

I am submitting my own work, and I accept that penalties will be assessed against me if I submit work that isn't mine.

Print Name	Sign Name	Date

#	Deliverable	Wt	Pts	Date	Asst. Signature
	Requirements				
1: Simulate the Serial Adder					
	Program demo	1			
	Verbal questions answered well	1			
2: Stopwatch					
	Program demo	4			
	Verbal questions answered well	4			
3: Stopwatch Video					

Make a short video of your board that shows your working stopwatch design, and be sure to show all features including any extras you added (15-30 seconds should be adequate). In the same video, show this completed sign-off sheet and your state diagram. Briefly discuss the states, and identify all outputs and why/how you leave each state (20 seconds or so). Finally, show all source files and briefly discuss the behaviors of the described circuits (< 1 minute). You can use a cell phone or other device to record the video, and it should be around 2 minutes total. Either email the video to your instructor, or upload the video and email the link to your instructor.

Your video submission will be graded by your instructor, and it can earn the same points as the TA demo above.

#	Deliverable	Wt	Pts	Date	Asst. Signature
	Challenges				
1: Timer feature					
	Program demo	3			
	Verbal questions answered well	3			
	Extensions				
Describe					
	Program demo				
	Verbal questions answered well				